

Docket No.: 00-8024 RCE1

COMPLETE LISTING OF CLAIMS
IN ASCENDING ORDER WITH STATUS INDICATORS

THIS LISTING OF CLAIMS WILL REPLACE ALL PRIOR VERSIONS AND
LISTINGS OF CLAIMS IN THE APPLICATION.

1. (Previously Presented) An apparatus for transmitting, receiving and recording two-way conversation data between at least two remote locations, comprising:
 - a wireless communication device;
 - a memory coupled to the wireless communication device for storing two-way conversation data in digital form;
 - a device interface for communicatively coupling the wireless communication device to a remote storage device and sending the stored two-way conversation data to the remote storage device; and
 - a user interface configured to allow a user of the wireless communication device to access, by way of a wireless network, the two-way conversation data stored in the remote storage device, the user interface including a plurality of data management functions that allows the user of the wireless communication device to manage, by way of the wireless network, the two-way conversation data stored in the remote storage device, the plurality of data management functions including functions for editing and translating the two-way conversation data stored in the remote storage device.
2. (Original) The apparatus of claim 1, wherein the memory is removable from the wireless communication device so that the memory can be attached to a secondary device.
3. (Original) The apparatus of claim 1, wherein the memory is an on-board memory.
4. (Previously Presented) The apparatus of claim 1, further comprising a secondary device interface that couples the memory with a secondary device to allow transfer of the two-way conversation data from the memory to the secondary device.
5. (Previously Amended) The apparatus of claim 4, wherein the secondary device interface includes an attachment that physically connects the memory to the secondary device.

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6. (Original) The apparatus of claim 4, wherein the secondary device interface is a wireless interface that allows data transfer between the memory and the secondary device.

7. (Previously Presented) The apparatus of claim 1, wherein the plurality of data management functions includes functions for searching, linking, downloading, editing, playing back, converting, sending, archiving, and deleting the two-way conversation data stored in the storage location.

8. (Previously Presented) A system for managing two-way conversation data occurring between at least two remote locations over a network, comprising:

a wireless communication device;

a memory coupled to the wireless communication device for storing two-way conversation data in digital format;

a storage location outside the memory;

an interface between the memory and the storage location for transferring the two-way conversation data from the memory to the storage location; and

a user interface that allows a user of the wireless communication device to access, by way of a wireless network, the two-way conversation data in the storage location, the user interface including a plurality of data management functions that allows the user of the wireless communication device to manage, by way of the wireless network, the two-way conversation data stored in the storage location, the plurality of data management functions including functions for editing and translating the two-way conversation data stored in the storage location.

9. (Original) The system of claim 8, wherein the memory is removable from the wireless communication device so that the memory can be attached to a secondary device.

10. (Original) The system of claim 8, wherein the memory is an on-board memory.

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11. (Previously Presented) The system of claim 8, further comprising a secondary device interface that couples the memory with a secondary device having the storage location to allow transfer of the two-way conversation data from the memory to the secondary device.

12. (Previously Amended) The system of claim 11, wherein the secondary device interface includes an attachment that physically connects the memory to the secondary device.

13. (Previously Amended) The system of claim 11, wherein the secondary device interface includes a wireless interface that allows data transfer between the memory and the secondary device.

14. (Previously Presented) The system of claim 8, wherein the plurality of data management functions includes functions for searching, linking, downloading, editing, playing back, converting, sending, archiving, and deleting the two-way conversation data stored in the storage location.

15. (Cancelled)

16. (Previously Presented) The system of claim 8, wherein the interface is configured to download at least a portion of the two-way conversation data from the storage location to the memory.

17. (Cancelled)

18. (Previously Presented) The system of claim 14, wherein the two-way conversation data is audio data, and wherein the converting function is conducted by an audio-to-text converter that converts the audio data to text data.

19. (Original) The system of claim 18, wherein the translating function is conducted text translation service that converts at least a portion of the text data from a first language to a second language.

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20. (Previously Presented) The system of claim 14, wherein the two-way conversation data is audio data, and wherein the translating function is conducted by an audio translation service that translates at least a portion of the audio data from a first language to a second language.

21. (Previously Amended) The system of claim 8, where the user interface is configured to output at least one of text data and audio data.

22. (Previously Presented) A system for managing two-way conversations between a first communication device located at a first location and a second communication device located at a second location remote from said first location, said two-way conversations occurring over a network having at least one storage location, wherein at least one wireless communication device can be connected to said network, comprising:

a data interface between said at least one wireless communication device and said at least one storage location for transferring data derived from said two-way conversations from said at least one storage location to said at least one wireless communication device; and

a user interface, including at least one user-controllable data management function that allows a user of said at least one wireless communication device to access, by way of said network, said data in said at least one storage location, said user interface including a plurality of data management functions that allows the user of said at least one wireless communication device to manage, by way of said network, said data in said at least one storage location, said plurality of data management functions including functions for editing and translating said data stored in said at least one storage location.

23. (Original) The system of claim 22, wherein said storage location is a computer system, and wherein said user interface allows said user to access said data in said computer system.

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24. (Original) The system of claim 23, wherein said computer system is divided into multiple user storage locations such that one of said user storage locations corresponds with an individual user.

25. (Cancelled)

26. (Previously Presented) The system of claim 22, wherein said plurality of data management functions includes functions for searching, linking, downloading, editing, playing back, converting, sending, archiving, and deleting said data stored in the storage location.

27. (Original) The system of claim 26, wherein said data is audio data, and wherein said converting function is conducted by an audio-to-text converter that converts said audio data to text data.

28. (Original) The system of claim 27, wherein said translating function is conducted by a text translation service that converts at least a portion of said text data from a first language to a second language.

29. (Original) The system of claim 26, wherein said data is audio data, and wherein said translating function is conducted by an audio translation service that translates at least a portion of said audio data from a first language to a second language.

30. (Previously Amended) The system of claim 22, where said user interface is configured to output at least one of text data and audio data.